WHEREAS, Litton Microwave Cookings Products will locate its newest Countertop Microwave Oven Plant in Sioux Falls, South Dakota; and,

WHEREAS, The new Litton Plant will significantly expand the economy of this prosperous City and great State with hundreds of new jobs and career opportunities; and,

WHEREAS, The new plant will greatly expand Litton's capability to serve the rapidly growing Microwave Oven market; and,

WHEREAS, The energy-saving Microwave Ovens produced in the new plant will significantly reduce consumption of our nation's valuable energy resources; and,

WHEREAS, Tuesday, September 7, 1976, marks the groundbreaking ceremonies in Sioux Falls for this new Litton plant:

NOW, THEREFORE, I, RICHARD F. KNEIP, Governor of the State of South Dakota, do hereby proclaim Tuesday, September 7, 1976, as

LITTON MICROWAVE COOKING PRODUCTS
DAY

in South Dakota, and want to express to Mr. George and all of the Litton people how proud and pleased all of us in South Dakota are to have their newest plant located in our State.

IN WITNESS WHEREOF, I have hereunto set my hand and affixed the Great Seal of the State of South Dakota, in Pierre, the Capital City, this 2nd day of September, in the Year of Our Lord, Nineteen Hundred and Seventy-Six

R. F. Kneip

RICHARD F. KNEIP, GOVERNOR

ATTEST:

Lorna B. Herseth

LORNA B. HERSETH, SECRETARY OF STATE

STATE OF SOUTH DAKOTA - BUREAU OF ADMINISTRATION - OFFICE OF RECORDS MANAGEMENT - CERTIFICATE OF AUTHENTICITY
THIS IS TO CERTIFY THAT THE MICROPHOTOGRAPHIC IMAGE APPEARING ON THIS SLIDE OF MICROFILM IS AN ACCURATE REPRODUCTION OF THE ORIGINAL RECORD AND WAS MICROFILMED IN THE REGULAR COURSE OF BUSINESS ACCORDING TO THE PROVISIONS OF SOUTH DAKOTA COMPILED LAW 1-27-4. IT IS FURTHER CERTIFIED THAT THE PHOTOGRAPHIC PROCESS USED FOR MICROFILMING OF THE ABOVE RECORDS WAS IN A MANNER AND ON MICROFILM WHICH MEET THE RECOMMENDED REQUIREMENTS OF THE NATIONAL BUREAU OF STANDARDS FOR PERMANENT MICROPHOTOGRAPHIC REPRODUCTIONS.
REDUCTION 25 ROLL NO 2 02-03-24
DATE MICROFILMED
CAMERA OPERATOR